WEST Search History

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DATE: Sunday, March 29, 2009

Hide?	**Set Name**	**Query**	**Hit Count**
		DB=PGPB,USPT; PLUR=NO; OP=ADJ	
☐	L74	L72 and (index$3 or indirect$2)	13
☐	L73	accumulator$1 and L72	6
☐	L72	5526501.uref.	16
☐	L71	L70 not L64	9
☐	L70	simd and L68	9
☐	L69	(L34 or L35) and L68	0
☐	L68	(index$3 or indirect$2) with L67	137
☐	L67	coefficient table$1	2202
☐	L66	L64 and L60	4
☐	L65	L64 not L60	4
☐	L64	simd and L63	8
☐	L63	L59 with (index$3 or indirect$2)	64
☐	L62	L61 not L60	78
☐	L61	simd and L59	84
☐	L60	(L34 or L35) and L59	7
☐	L59	coefficient memory	2313
☐	L58	indirect$2 and L57	1
☐	L57	coefficient$1 and L55	3
☐	L56	L55 not L54	3
☐	L55	L33 and simd	3
☐	L54	L33 and L34	3
		DB=USPT; PLUR=NO; OP=ADJ	
☐	L53	coefficient$1 and L50	0

☐	L52	indirect$2 and L50	0
☐	L51	L36 and L50	0
☐	L50	L33 and L34	3
☐	L49	L33 and l2L16	0
☐	L48	5526501.pn.	1

DB=EPAB; PLUR=NO; OP=ADJ

☐	L47	systemonic.as. and 2003.py.	18
☐	L46	simd and L45	2
☐	L45	1995.py. and L43	132
☐	L44	1996.py. and L43	111
☐	L43	(hughes aircraft).as.	1609
☐	L42	1995.py and (hughes aircraft).as.	0
☐	L41	ep000638868.pn.	0
☐	L40	ep95638868.ap.	0
☐	L39	ep950638868.ap.	0
☐	L38	1995.py. and hughes.as.	199

DB=PGPB,USPT; PLUR=NO; OP=ADJ

☐	L37	L34 and L36	51
☐	L36	indirect$2 with address$4	8764
☐	L35	(712/20).ccls.	164
☐	L34	(712/22).ccls.	410
☐	L33	alu$1 same flag$1 same port$1 same (multiplexer$1 or multiplexor$1 or multi-plexer$1 or multiplexor$1)	81
☐	L32	header$1 with concatenat$3 with data	683
☐	L31	switch header$1 with concatenat$3 with data	1
☐	L30	routing information with concatenat$3 with data	6
☐	L29	multiplex$3 with L28	1
☐	L28	routing with concatenat$3 with data	94
☐	L27	l24 not l25	40
☐	L26	L25 not l21	27
☐	L25	l22 with multiplex$3	31

☐	L24	l22 same multiplex$3	71
☐	L23	coefficient with L22	2
☐	L22	concatenat$3 with address with data	926
☐	L21	l20 with data with concatenat$3	11
☐	L20	control signal$1 with (multiplex$3)	28220
☐	L19	l14 with append$3	0
☐	L18	l14 with merg$3	5
☐	L17	l14 with join$3	0
☐	L16	l14 same concatenat$3	7
☐	L15	l14 with concatenat$3	1
☐	L14	L13 with data	1652
☐	L13	(mux control$1 or multiplexer control$1 or multiplexor control$1)	5933
☐	L12	(mux control$1 or multiplexer control$1 or multiplexor control$1) with coefficient data	0
☐	L11	l7 same instruction$1	34
☐	L10	(l1 or l2) same (l8 or L9)	5
☐	L9	index multiplexor$1	17
☐	L8	index multiplexer$1	105
☐	L7	(l1 or l2) same (l5 or L6)	252
☐	L6	index with multiplexer$1	2190
☐	L5	index with multiplexor$1	389
☐	L4	(l1 or l2) same L3	4
☐	L3	index multiplexor$1	17
☐	L2	input multiplexor$1	1949
☐	L1	input multiplexer$1	21001

END OF SEARCH HISTORY